

Day : Monday
Date: 6/26/2006

Time: 05:47:47

 **PALM INTRANET**

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Interference

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	45	((front near3 (director or controller)) same (back near3 (director or controller))).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/26 05:08
L4	5	((front near3 (director or controller)) same (back near3 (director or controller)) same cache).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/26 05:08
L5	0	((front near3 (director or controller)) same (back near3 (director or controller)) same (cache near3 (controller or manager)) same network).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/26 05:12
L6	0	(front near3 (director or controller)) same (back near3 (director or controller)) same (cache near3 (controller or manager)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/26 05:12

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	(front near3 (director or controller)) same (back near3 (director or controller)) same (cache near3 (controller or manager)) same network	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/26 05:12
L2	7	(front near3 (director or controller)) same (back near3 (director or controller)) same (cache near3 (controller or manager))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/26 05:12
L3	45	((front near3 (director or controller)) same (back near3 (director or controller))).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/26 05:08
L4	5	((front near3 (director or controller)) same (back near3 (director or controller)) same cache).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/26 05:08
L5	0	((front near3 (director or controller)) same (back near3 (director or controller)) same (cache near3 (controller or manager)) same network).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/26 05:12
L6	0	(front near3 (director or controller)) same (back near3 (director or controller)) same (cache near3 (controller or manager)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/26 05:12
S1	4983	packet near3 switching near3 network	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/06/19 16:17
S2	0	(packet near3 switching near3 network) with (cache same (disks or discs) same server)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/06/19 16:18
S3	26	(packet near3 switching near3 network) and (cache same (disks or discs) same server)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/06/19 16:32

EAST Search History

S4	2	network with (cache same controller same (banks near3 (disks or discs)) same server)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/06/19 17:01
S5	32	("4480307" "4484262" "4636948" "4800483" "5119485" "5166674" "5206939" "5214768" "5269011" "5335327" "5479611" "5689728" "5742789" "5799209" "5805821" "5813024" "5819054" "5819104" "5890207" "6009481" "6038638" "6061274" "6081860" "6125429" "6134624" "6178466" "6230229" "6275877" "6317805" "6378029" "6389494" "6397281").PN.	USPAT	OR	ON	2004/06/19 17:02
S6	3	("5974503" "6061274" "6389494").PN.	USPAT	OR	ON	2004/06/19 17:24
S7	0	"6611879".URPN.	USPAT	OR	ON	2004/06/19 17:26
S8	0	"6651130".URPN.	USPAT	OR	ON	2004/06/19 17:26
S9	32	("4480307" "4484262" "4636948" "4800483" "5119485" "5166674" "5206939" "5214768" "5269011" "5335327" "5479611" "5689728" "5742789" "5799209" "5805821" "5813024" "5819054" "5819104" "5890207" "6009481" "6038638" "6061274" "6081860" "6125429" "6134624" "6178466" "6230229" "6275877" "6317805" "6378029" "6389494" "6397281").PN.	USPAT	OR	ON	2004/06/19 17:27
S10	2	("6611879").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/07 14:37
S11	2	("20030135674").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/21 20:18

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	((front near3 (director or controller)) same (back near3 (director or controller)) same (cache near3 (controller or manager))).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/26 05:15
S1	743	711/113.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/26 05:14
S2	77702	transfer near3 (unit or section)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/03/06 15:39
S3	704	(transfer near3 (unit or section)) with cache	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/03/06 15:43
S4	79	711/113.ccls. and ((transfer near3 (unit or section)) with cache)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/03/06 16:04
S5	1320	cache with control\$3 with table	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/03/06 16:06
S6	1477	cache with (control\$3 or manager\$2) with table	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/03/06 16:06
S7	141	711/113.ccls. and (cache with (control\$3 or manager\$2) with table)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/10/04 11:05
S8	33	711/113.ccls. and (cache with (control\$3 or manager\$2) with table with (request or quer\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/04 11:06

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S9	1	711/113.ccls. and (cache with (control\$3 or manager\$2) with table with (request or quer\$3) with search\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/04 11:06
S10	2	("6606715").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/06 15:29
S11	2	("6009481").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/06 15:29
S12	46	host with (front near3 director) with (back near3 director)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/08 23:42
S13	20529	cache with (manager or controller)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/07 12:09
S14	27	S12 same S13	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/07 12:10
S15	1944	cache near3 manager	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/07 12:10
S16	0	S12 same S15	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/07 12:10
S17	23	(cache near3 manager) with (hash adj table)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/07 12:19
S18	2	(cache near3 manager) with (hash adj table) with (cache near3 (access or hit))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/07 12:20

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S19	6	(cache near3 manager) with (hash adj table) same (cache near3 (access or hit))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/07 12:20
S20	2	("20030140192").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/08 23:39
S21	1	("2003/0140192").URPN.	USPAT	OR	ON	2006/01/08 23:39
S22	1	711/4.ccls. and host with (front near3 director) with (back near3 director)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/08 23:42
S23	27	"711"/\$.ccls. and host with (front near3 director) with (back near3 director)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/08 23:46
S24	23	"711"/\$.ccls. and (host with (front near3 interface)) same ((storage or volume or disk) with (back near3 interface))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/08 23:52
S25	6	"711"/\$.ccls. and (host with (front near3 processor)) same ((storage or volume or disk) with (back near3 processor))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 00:06
S26	35	"711"/\$.ccls. and (host with (front near3 controller)) same ((storage or volume or disk) with (back near3 controller))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 00:06
S27	8	("5860134" "5875470" "6058451" "6169700" "6170046" "6212597" "6334175" "6519672").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/08 23:49
S28	0	("6604176").URPN.	USPAT	OR	ON	2006/01/08 23:52
S29	1	"711"/\$.ccls. and (host with (front near3 interface)) same ((storage or volume or disk) with (back near3 interface)) same transfer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/08 23:53

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S30	1	"711"/\$.ccls. and (host with (front near3 interface)) same ((storage or volume or disk) with (back near3 interface)) same transfer\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/08 23:53
S31	1	"711"/\$.ccls. and (host with (front near3 processor)) same ((storage or volume or disk) with (back near3 processor))same transfer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 00:06
S32	19	"711"/\$.ccls. and (host with (front near3 controller)) same ((storage or volume or disk) with (back near3 controller))same transfer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/09 00:07
S33	2	("6216199").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/09 00:09

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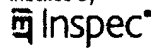
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H Ishihata, T Horie, S Inano, T Shimizu, S Kato - Communications, Computers and Signal Processing, 1991., IEEE ..., 1991 - [ieeexplore.ieee.org](#)

... general-purpose SRAM by the copy-back method ... 4.3 Message controller The MSC reduces the overhead for the ... transfer setup and releattes the IU front data transfer ...

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The Intelligent Cache Controller of a Massively Parallel Processor JUMP-1 - group of 7 »

M Goshima, S Mori, H Nakashima, S Tomita - Proc. of Innovative Architecture for Future Generation High- ..., 1997 - [doi.ieeeecs.org](#)

... Page 3. SuperSPARC+ I-Cache D-Cache E-Cache Data Array CC CC Controller Buffer Front Map Back Map E-Cache Tag Array Address Data Address/Data 64 36 64 ...

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Missile seeker common computer signal processing architecture for rapid technology upgrade - group of 2 »

D Rabinkin, E Rutledge, P Monticciolo - Proceedings of the Sixth Annual High-Performance Embedded ..., 2002 - [ll.mit.edu](#)

... PowerPC G4 Memory/Bus controller Memory/Bus controller VMEbus Page 8. ... Missile Seeker Parallel Signal Processing Back-End Target Processing ... front-end bottleneck: ...

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Performance evaluation of RHINET-2/NI: a network interface for distributed parallel computing ... - group of 2 »

K Watanabe, T Otsuka, J Tsuchiya, H Amano, H ... - Cluster Computing and the Grid, 2003. Proceedings. CCGrid ..., 2003 - [ieeexplore.ieee.org](#)

... Like the initiator, the re- ceiver front-end and ... The DMA controller man- ages the request from both ... fetch, de- code, execution, memory access and write-back. ...

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PC-based open architecture servo controller for CNC machining - group of 2 »

S Kommareddy, Y Kazuo, K Yoshihito - Proc. of Second Real Time Linux Workshop - custom.lab.unb.br

... real-time application, processed and put back into another ... Since Windows NT is the front-end and it ... change the command signal to the controller obtained from ...

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Storage systems management - group of 4 »

G Alvarez, K Keeton, A Merchant, E Riedel, J ... - Tutorial presentation at International Conference on ... - [hpl.hp.com](#)

... box (disks in rack-mountable trays), to • array controller is one of several 6' racks Front-end controller Front-end controller ... Back-end controllers ...

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Web-Application Development Using the Model/View/Controller Design Pattern - group of 4 »

A Leff, JT Rayfield - Enterprise Distributed Object Computing Conference, 2001. ..., 2001 - [doi.ieeecomputersociety.org](#)

... In order to make progress on this front, we have ... as Model synchronization and transparent Controller delegation, that ... the modified data is stored back into the ...

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